

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-35. (canceled).

36. (new) A dosing device for sucking in and expelling a flowable medium comprising a container having an inlet (60) and a duct (62.1 to 62.4), wherein the inlet (60) and the duct (62.1 to 62.4) are disposed separately from one another, a dosing and displacement chamber (61) is provided and inlet (60) and duct (62.1 to 62.4) are closable and the inlet (60) and the dosing and displacement chamber (61) are disposed in a housing (3), wherein the inlet (60) opens into the dosing chamber (61) and wherein attached to the housing (3) and the inlet (60) is a suction pipe (31), through which the flowable medium may be sucked into the dosing and displacement chamber (61), and wherein there is inserted into the housing (3) an actuating element (1.1 to 1.4), in which the duct (62.1 to 62.4) is provided, wherein an ascending tube (7.1 to 7.4) in the actuating element (1.1 to 1.4) interacts with the duct (62.1 to 62.4) and wherein on or in the actuating element (1.2 to 1.4) a spout (20.1, 20.2, 20.3) or a rotary lever (19) is rotatably disposed and the duct (62.1, 62.2, 62.3, 62.4) may be brought into connection with an outlet channel (8.1, 8.2, 24) in the spout (20.1, 20.2, 20.3), wherein the duct (62.1, 62.2, 62.3, 62.4) for sucking in the medium is closable by means of the spout (20.1, 20.2, 20.3) and/or the rotary lever (19) but during

expelling of the medium is openable by rotating the spout (20.1, 20.2, 20.3) and/or the rotary lever (19).

37. (new) A dosing device according to claim 36, wherein by rotating the actuating element (1.1) the duct (62.1) is rotatable out of its connection to the outlet channel (8.1) of the spout (20.1), wherein the outlet channel (8.1) is closed by means of the piston (2).

38. (new) A dosing device according to claim 36, wherein by rotating the spout (20.2) the duct (62.2) is rotatable out of its connection to the ascending tube (7.2), wherein the ascending tube (7.2) is closed by means of the spout (20.2).

39. (new) A dosing device according to claim 36, wherein by rotating the rotary lever (19) the duct (62.3) is rotatable out of its connection with the ascending tube (7.3), wherein the ascending tube (7.3) is closed by means of the rotary lever (19).

40. (new) A dosing device according to claim 36, wherein by rotating an attachment (22) of the spout (20.3) the duct (62.4) is rotatable out of its connection to the ascending tube (7.4), wherein the ascending tube (7.4) is closed by means of the attachment (22).

41. (new) A dosing device according to claim 36, wherein the inlet (60) is closable by means of a valve ball (4) that is pressed in between retaining ribs (6).

42. (new) A dosing device according to claim 36, wherein

disposed on the housing (3) is a screw-type cap (30), wherein in the screw-type cap (30) an opening (63.1, 63.2) is provided for air equalization, and wherein in the screw-type cap (30) a sealing element (5) is disposed.

43. (new) A dosing device according to claim 42, wherein the screw-type cap (30) has guide ribs (86) for guiding a piston (2), which is inserted into the housing (3) and into which the actuating element (1.1) is inserted.

44. (new) A dosing device according to claim 43, wherein on the housing (3) at least one guide element (85) is provided for guiding the movement of the piston (2) and/or of the actuating element (1.2 to 1.4).

45. (new) A dosing device according to claim 44, wherein on an outer side (11) of the piston (2) and/or of the actuating element (1.2 to 1.4) a scale (70) is provided for indicating a dosing quantity.

46. (new) A dosing device according to claim 43, wherein on the piston (2) a piston lip (81) and on the actuating element (1.1) a sealing and snap action lip (80) are provided for preventing the entry of air and between the actuating element (1.1) and the piston (2) a sealing groove (90) is provided for sealing purposes.

47. (new) A dosing device according to claim 43, wherein on an underside (13) of the piston (2) at least one sealing cam (64) is provided and may be brought into engagement with the opening (63.1) in the screw-type cap (30).

48. (new) A dosing device according to claim 36, wherein the actuating element (1.2 to 1.4) is provided with a sealing ring (16) in the direction of a wall (17) of the dosing and displacement chamber (61), and the actuating element (1.2, 1.3) is provided with an annular rib (18) that may be brought into engagement with the opening (63.2) in the screw-type cap (30).

49. (new) A dosing device according to claim 48, wherein the rotary lever (19) is fastened in the actuating element (1.3) by a ring (33).

50. (new) A dosing device according to claim 40, wherein the attachment (22) is slidable onto an arm (21) of the actuating element (1.4) and is latched by a ring (26) in a corresponding annular groove (27) in a wall (28) of a channel (23) of the actuating element (1.4), wherein the attachment (22) has a channel (24), the inside diameter ( $d_1$ ) of which is larger than a diameter ( $d_2$ ) of the arm (21).

51. (new) A dosing device according to claim 40, wherein the attachment (22) is provided with blade-like elements (32) and with indicators (82.4, 83.4) for a "CLOSED" position and an "OPEN" position.

52. (new) A dosing device according to claim 43, wherein the piston (2) is provided with the indicators (82.1, 83.1) for a "CLOSED" position and an "OPEN" position.

53. (new) A dosing device according to claim 36, wherein the spout (20.2) is provided with the indicators (82.2, 83.2) for a

"CLOSED" position and an "OPEN" position.

54. (new) A dosing device according to claim 36, wherein the actuating element (1.1 to 1.4) has a product-receiving recess (9).